

Arab Academy for Science, Technology and Maritime Transport Port Training Institute



Training Course Information Form

Course Information								
Course Name: Management Information Systems								
Institute/Centre:	Port Training In	nstitute	Course Code:	C50				
Type:	$\sqrt{\text{Program}}$	☐ Course	☐ Workshop					
Course Duration:	□5 Days	☐ 3 Days	☐ 1 Days	√Other				
Course Conducted: Course Venue:	√Local Anywhere	□Internation	ational Indicate: A.R.E					
Course Language:	☐ English	☐ Arabic	$\sqrt{\text{Both}}$	☐ Other				
Course Description								
 Information systems modern concepts & importance. Information systems requirements & structures. System analysis & design methods. Database design. Information system documentation and evaluation. Course Objectives: Explaining the scientific concepts of modern management information systems and the definition of the information structure. 								
	√ Theoretical → Workshop		☐ Fire Training Module ☐ Laboratory ☐ Site Visit					
Course Prerequisites: Windows Operating System								
Who Should Attend: All Departments								
No. of Participants/Co	ourse: 🗆 5-10		1 10-15 √ 1	5-20				
Qualifications of Participants:Intermediate Degree (minimum) with three years administrative experience.								
No. of Lecturer:	$\sqrt{1}$		2	5				
No. of Assistance:	1		2	3				

Course Facilities									
$\sqrt{\text{White Board}}$	V. Projector	√ Data Show	√ PC	Manual					
□ Books √	Handouts	☐ Flip Charts	□ S/W	☐ Other					
Course Evaluation									
\square Written Examination \square Written Report(s) \square Oral Presentation \vee Attendance									
☐ Delegates Participation									
Certificate Issue:									
☐ Local Premises	\sqrt{AA}	\sqrt{AASTMT}		☐ International					
Course Registration									
√ Admission and Registration									
Department at the Port									
Registration:	Tr	aining Institute	Onli	☐ Online ☐ Other					
	Beside (Gate No. 27 - Outs	Outside						
	Customs	Customs Area, Alexandria l							
Documents Require	d: √ R€	√ Registration Form		Passport Copy	√ Photo				